

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	26375	cleaning WITH (photosensitive or photoreceptor or (image ADJ carrier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	14	1 and ((sine ADJ wave) NEAR3 vibrat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L4	3	(sine NEAR5 vibration) WITH cleaning WITH (peak ADJ temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L6	9	(cleaning ADJ blade) SAME vibration SAME (peak ADJ temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L11	50	(photosensitive or photoreceptor) SAME (static ADJ friction ADJ coefficient)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L12	24	11 and fluorine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L14	1	cleaning SAME vibration SAME (temperature NEAR3 dependent NEAR3 change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L16	61	cleaning SAME vibration SAME (temperature NEAR3 range)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L18	2	cleaning SAME (impact ADJ resilience) SAME (rate NEAR5 change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L20	164	cleaning SAME (impact ADJ resilience)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L21	78	cleaning SAME (photosensitive or photoreceptor) SAME (impact ADJ resilience)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L22	2	21 and (rate NEAR5 change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L25	25	"399"/\$.ccls. and (two NEAR3 (cleaning ADJ blades))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L27	0	399/4.ccls. and (appl\$7 WITH resin SAME (photosensitive or photoreceptor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L28	3164	(applying WITH resin SAME (photosensitive or photoreceptor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L29	202	28 and "399"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

17	BRS	L31	41	((applying NEAR (device or unit or apparatus)) WITH resin SAME (photosensitive or photoreceptor))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L33	233	toner SAME (shape ADJ factor) SAME range	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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19	BRS	L35	79	33 and SF-1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L36	65	35 and SF-2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L38	46	toner SAME reaction SAME functional SAME colorant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L43	1	"6787280".pn.	USPAT
23	BRS	L45	0	43 and (fluorine WITH additive WITH toner)	USPAT
24	BRS	L46	39	38and (fluorine WITH additive WITH toner)	USPAT
25	BRS	L48	0	46 and (Dv WITH Dn)	USPAT
26	BRS	L49	2	33 and (Dv WITH Dn)	USPAT
27	BRS	L51	43	(image or imaging or printer) SAME ((applies or applying) WITH (fluorine NEAR5 resin))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L54	70	(photorecptor or photosensitive or (image ADJ carrier)) SAME lubricat\$5 SAME fluorine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L56	162	(applying or applies) SAME fluorine SAME (photosensitive or photoreceptor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB